# GOVERNMENT OF INDIA
# PETROLEUM AND NATURAL GAS
# LOK SABHA

UNSTARRED QUESTION NO:2497
ANSWERED ON:30.08.2007
RAMGARH GAS THERMAL POWER PROJECT
Maharia Shri Subhash

**Will the Minister of PETROLEUM AND NATURAL GAS be pleased to state:**

(a) whether the Government is aware that Rajasthan under State-II of Ramgarh Gas Thermal Power Project has installed Steam Turbine on the assurance for providing additional 0.2 MMSCMD gas for operating entire plant under combined cycle mode; and

(b) if so, the reasons that the additional gas required for operation both Turbines at full capacity?

## Answer

MINISTER OF THE STATE IN THE MINISTRY OF PETROLEUM & NATURAL GAS DINSHA PATEL)

(a) & (b): The current allocation to M/s Ramgarh Thermal Power Project is 0.75 MMSCMD. The supply to Ramgarh Thermal Power Project (RGTPP) is made from Gamnewala fields of ONGC and Dandewala fields of OIL in Rajasthan. The entire gas presently available from these fields has been committed for supply to the Ramgarh Power Plant. The average supply to Ramgarh Thermal Power Project during 2006-07 was around 0.66 MMSCMD.

Rajya Vidyut Utpadan Nigam Limited (RRVUNL) has informed that overall gas requirement for running the two steam turbines is around 1.12 MMSCMD.

Oil India Limited (OIL) has informed an additional gas availability of 0.2 MMSCMD in Rajasthan from its Dandewala gas fields. Negotiations on the commercial arrangements are going on between the parties RRVUNL, OIL and GAIL. Additional facility needs to be created for this additional 0.2 MMSCMD.